

Appendix H. Reference Citation Specification and Naming

Reference citations are a standard part of every article. Questions about what to include in them and how to present the information are addressed in this section. This section also addresses how to cite and reference PDS data products and electronic media.

The following examples show how to cite various types of information in reference lists for PDS publications. PDS has elected to use the American Geophysical Union (AGU) reference citation formats.

For assistance in determining the proper format for an unusual reference that does not fit one of the categories described here, contact a Data Engineer or if you are an AGU member, call the author information number: (202)-777-7354.

Reference citations that are currently contained in the PDS catalog may be accessed from:

PDS Catalog Search: **<http://pdsproto.jpl.nasa.gov/onlinecatalog/top.cfm>**

Reference Search: **<http://pdsproto.jpl.nasa.gov/refcat/top.cfm>**

H.1 Materials Appropriate for Inclusion in a Reference List

Articles, books, reports, papers presented at meetings, certain electronic material (CD-ROMs and electronic publications), legal opinions, congressional bills, theses, maps, and similar materials used by an author in preparing a paper should be cited in that paper's reference list.

H.2 Materials Inappropriate for a Reference List

Unpublished materials of various sorts that are not suitable for inclusion in the reference list should not be cited as a reference; but rather, should be cited in the text or description portion of the document.

Personal communications, other unpublished material, and certain types of electronic data should not be included in reference lists.

PDS does not permit authors to include in their reference lists such unpublished materials as personal communications, unpublished reports, and manuscripts in preparation or submitted for publication but not yet formally accepted, because it does not consider them to be part of the literature. However, these materials may be noted in text. The initials and last names of the individuals listed as sources, their institutions, the types of information, and the dates should be

given (see the following examples).

H.3 Reference List Citations

Wherever possible, the author should cite the most widely accessible source of a particular piece of material. For example, when information included in a paper presented at a meeting is subsequently published in a journal, the latter should be the source cited.

Reference lists need to provide complete and accurate information that will enable a reader to locate the original source easily. References to different types of material may require slightly different information.

H.3.1 Citations - Articles

Citations of articles should include the following set of information, in the order listed:

1. Name of author or authors
2. Title of article
3. Name of periodical
4. Volume and/or issue number
5. First and last pages occupied by article
6. Date of publication

Note: Do not include white space between author's initials (e.g., Kurth, W.S.)

Examples:

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OBJECT                = REFERENCE
REFERENCE_KEY_ID      = "KURTHETAL1982A"
REFERENCE_DESC        = "Kurth, W.S., F.L. Scarf, J.D. Sullivan,
                        and D.A. Gurnett, Detection of Nonthermal Continuum Radiation
                        in Saturn's Magnetosphere, Geophys. Res. Lett., Vol. 9, P.
                        889, 1982."
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END_OBJECT            = REFERENCE
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OBJECT                = REFERENCE
REFERENCE_KEY_ID      = "SCARF&GURNETT1977"
REFERENCE_DESC        = "Scarf, F.L., and D.A. Gurnett, A Plasma
                        Wave Investigation for Voyager Mission, Space Sci.Rev., 21, P.
                        289, 1977."
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END_OBJECT            = REFERENCE
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H.3.2 Citations – Books or Reports

Citations of books or reports should include the following set of information, in the order listed:

1. Name of author or authors

2. Title of article or chapter (if only part of book or report is being cited)
3. Title of book or report
4. Volume number (if part of a multivolume series)
5. Edition (if not original)
6. Report numbers
7. Publisher's name
8. City of publication
9. Date of publication

Note: Do not include white space between author's initials (e.g., Kurth, W.S.)

Examples:

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OBJECT                = REFERENCE
REFERENCE_KEY_ID      = "FIELDDETAL1989B"
REFERENCE_DESC        = "Field, S.W., S.E. Haggerty, and A.J.
    Erlank, Subcontinental metasomatism in the region of
    Jagersfontein, Vol. 2, edited by J. Ross, Spec. Publ. Geol.
    Soc. Aust., 14, 771-783, 1989. "
END_OBJECT            = REFERENCE

OBJECT                = REFERENCE
REFERENCE_KEY_ID      = "SCHESINGER1986"
REFERENCE_DESC        = "Schlesinger, W.H., Changes in soil carbon
    storage and associated properties with disturbance and
    recovery, in The Changing Carbon Cycles, a Global Analysis,
    edited by J.R. Trabalka and D.E. Richle, pp. 194-220,
    Springer-Verlag, New York, 1986."
END_OBJECT            = REFERENCE

OBJECT                = REFERENCE
REFERENCE_KEY_ID      = "THOMPSON1985"
REFERENCE_DESC        = "Thompson, W.B., Preliminary investigation
    of the electrodynamic of a conducting tether, in Spacecraft
    Environmental Technology 1983, edited by C.K. Purvis and C.P.
    Pike, NASA Conf. Publ., 2359, 649-662, 1985."
END_OBJECT            = REFERENCE

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H.3.3 Citations – Papers Presented at Meetings

Citations of papers presented at meetings should include the following set of information, in the order listed:

1. Author
2. Title of paper
3. Meeting where presented
4. Location of meeting
5. Date

Note: Do not include white space between author's initials (e.g., Kurth, W.S.)

Example:

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OBJECT                = REFERENCE
REFERENCE_KEY_ID      = "DOBROWOLNY1994"
REFERENCE_DESC        = "Dobrowolny, M., E. Mechioni, G. Vannaroni,
and J.P. Lebreton, Satellite charging during the TSS-1
mission, paper presented at 2nd International Workshop on the
Applications of Tethered Systems in Space, Nagashima, Japan,
1994. "
END_OBJECT            = REFERENCE
```

H.3.4 Citations – Electronic Publications

Certain types of electronic publications may be cited in reference lists. These include publications on CD-ROM and regularly issued, dated electronic journals. Data deposited at PDS, or World / National Data Centers, and other approved centers, and data supplements available on disk from AGU or additional approved repositories may also be cited.

H.3.4.1 CD-ROM / DVD-ROM

Citations of CDs or DVDs should include the following set of information, in the order listed:

1. Name of author or authors (or editor or compiler, if no author indicated)
2. Title of article or chapter (if applicable)
3. Title of book or periodical
4. CD-ROM identification
5. Volume and/or issue number (if any)
6. Name of publisher or producer
7. City of publication
8. Year of publication

Note: Do not include white space between author's initials (e.g., Kurth, W.S.)

Example:

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OBJECT                = REFERENCE
REFERENCE_KEY_ID      = "LEVINETAL2000"
REFERENCE_DESC        = "Levin, G.V., P.A. Straat, E.A. Guinness,
P.G. Valko, J.H. King, and D.R. Williams, Viking Lander
Labeled Release Data Archive, NASA Planetary Data System,
VL1/VL2-M-LR-2-EDR-V1.0, 2000."
END_OBJECT            = REFERENCE
```

H.3.4.2 Articles in Electronic Journals

Citations of articles in electronic journals should include the following set of information, in the order listed:

1. Name of author or authors
2. Title of article
3. (on line)
4. Title of journal or newsletter
5. Volume number
6. Paper number (or pages or file number)
7. Date

Note: Do not include white space between author's initials (e.g., Kurth, W.S.)

Example:

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OBJECT                = REFERENCE
REFERENCE_KEY_ID      = "ATKINS&SCANTLE1995"
REFERENCE_DESC        = "Atkins, C.P., and J.D. Scantlebury, The
                        activity coefficient of sodium chloride in a simulated pore
                        solution environment (on line), J. Corros. Sci. Eng., 1, pap.
                        2, 1995."
END_OBJECT            = REFERENCE

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H.3.4.3 Electronic Data Sources

Because the Internet is a dynamic environment and sites may change or move, PDS treats much of the data accessible through the World Wide Web and various FTP files, as well as electronically archived data accessed through the Internet, as unpublished material. Data sets that are available only from the author, through miscellaneous public network services, or academic, government, or commercial institutions not chartered specifically for archiving data, may not be referenced in PDS publications. If such data are essential to the paper, authors may cite them like a personal communication in the body of the paper.

Examples of in-text references:

Gross, R.S., SPACE94, Crustal Dynamics Data Information Center, NASA Goddard Space Flight Center, Greenbelt, MD, 1994 (located in 1994 subdirectory of JPL directory, accessible via anonymous FTP from CDDIS.gsfc.nasa.gov (128.183.10.141)).

(Magellan data are available from the World Wide Web server for the Planetary Data System Geosciences Node at <http://www/pds/wustl.edu>).